

**Amendments to the Specification:**

At page 1, line 1, please make the following amendment:

~~CABINET~~ “Method for Securing Frame Members for an Electrical Cabinet”

Please replace the paragraph inserted in the amendment of September 8, 2003 with the following:

--This application is a divisional of U.S. Patent Application No. 09/869,618 filed March 25, 2002, which is hereby incorporated by reference in its entirety.--

At page 1, line 2, please add the following paragraph:

--BACKGROUND OF THE INVENTION--

At page 1, line 12, please add the following paragraph:

--SUMMARY OF THE INVENTION--

At page 3, line 13, please add the following paragraph:

--BRIEF DESCRIPTION OF THE DRAWINGS--

At page 4, line 5, please add the following paragraph:

--DETAILED DESCRIPTION OF THE INVENTION--

Please replace the paragraph at page 4, line 5 with the following:

--Referring to the drawings and firstly to Figures 1 and 2, a panel mount 1 is a generally angular section strip of metal and in one face has a three sided cutout 2 with the portion of the wall cut out, bent outwardly and bent back to form a tongue 3 which extends parallel to the wall in which the cutout 2 is formed. The tongue 3 can be inserted in any one of horizontally spaced apertures in a vertical side member 5 forming part of the frame of an electrical cabinet or can be inserted in any one of horizontally spaced apertures 6 in a brace 7 which can be secured to the side members of the frame of an electrical cabinet on one side of the cabinet to extend between a front side member and a rear side member. The apertures 4 or 6 are spaced at a pitch of 25 mm and thus the panel mount 1 can be supported on the side member 5 of the brace 7 by inserting the tongue 5 3 in an aperture 4 or 6 and then moving the panel mount 1 to cause the tongue 5 3 to move behind the web of the side member 5 or the brace 7 in which the aperture 4 or 6 is formed. The panel mount 1 does thus not need to be moved vertically to secure it and can be of the same length as the side members so as to extend completely between upper and lower frame members of the cabinet. A through aperture 8 may be provided in the panel mount 1 through which a pin or clip (not shown) can be inserted to engage in an aperture 9 provided alongside the aperture 4 or 6 in which the tongue 3 is engaged thereby to prevent return movement which would free the tongue from the aperture 4 or 6. Elongate slots 10 in the brace 7 can be used to secure the brace 7 by bolts to the side members, the length of the slots 10 allowing longitudinal shifting of the brace 7 with respect to the side members to allow stepless positioning of the panel mounts with respect to the side members 5.--

Please replace the paragraph of page 5, line 9 with the following:

--Referring to Figure 5, an electrical cabinet 20, shown in exploded form, comprises an upper frame 21 and lower frame 22 each formed by back-to-back U-shaped members 23 of tubular metal, four side members 24 extending between the upper frame 2 and the lower frame 22, an upper member 25 with cutouts 25a 25a in three of the walls thereof, removable side panels 26 only one of which is shown and a removable door 27 which closes the front of the cabinet.--

Please replace the paragraph at page 6, line 4 with the following:

--Referring to Figures 8 to 12, the upper and bottom end of each side member 24 is provided with a formation similar to that shown in Figure 10 at the righthand side thereof, that is to say it has a groove 41 in the upper face 42 stepped back from a front upper corner 43. ~~Actually t~~The formation shown in Figure 10 is an extension piece to be hung on the upper or lower end of one of the side members 24 ~~but the formation of the top end and bottom end of the side members 24 is the same as shown in Figure 10~~--